

WHAT IS CLAIMED IS:

- 1/ A device comprising at least two containers configured in such a manner as to be superposable on a stacking axis, one of the containers comprising a lid with a hinge, the other container being added on said lid, each container defining a housing.
- 2/ A device according to claim 1, wherein the containers each define a housing and wherein the device is configured in such a manner that the housings can be opened independently of one another.
- 3/ A device according to claim 1, wherein each container comprises a closure lid.
- 4/ A device according to claim 3, wherein with the exception of a top lid, each lid is secured to the container that is immediately above it when the containers are superposed and when the stacking axis is vertical.
- 5/ A device according to claim 1, wherein the containers each define a housing and wherein at least one of the housings is closed in a sealed manner when the containers are superposed.
- 6/ A device according to claim 1, wherein the hinge may enable one of the containers to be pivoted relative to the other, at least partially, about an axis of rotation that is not parallel to the stacking axis.
- 7/ A device according to claim 1, further comprising at least two hinges.
- 8/ A device according to claim 7, wherein the hinges are angularly offset around the stacking axis of the containers.
- 9/ A device according to claim 1, wherein at least one of the housings contains a cosmetic or a care product.
- 10/ A device according to claim 1, wherein at least one of the housings comprises an applicator member.
- 11/ A device according to claim 1, further comprising at least one means for fixing one container to a container immediately below it.

12/ A device according to claim 11, wherein said fixing means comprises screwing, snap-fastening or friction on at least one of a receptacle and a closure cap of a receptacle.

13/ A device according to claim 1, wherein the device does not comprise fixing means for fixing by snap-fastening, screwing, or by friction on a receptacle.

14/ A closure cap for closing a receptacle, comprising a device as defined in claim 1.

15/ A receptacle fitted with a device as defined in claim 1.

16/ A device comprising at least two containers configured in such a manner as to be superposable on a stacking axis, and at least one hinge interconnecting the two containers and enabling one of the containers to be pivoted relative to the other(s), at least partially, about an axis of rotation that is not parallel to the stacking axis, each container defining a housing, at least two of the housings containing different substances.

17/ A device according to claim 16, the device being configured in such a manner that the housings can be opened independently of one another.

18/ A device according to claim 16, wherein one of the containers comprises a lid connected via the hinge to said container, and wherein the other container is fixed on said lid.

19/ A device according to claim 16, wherein one of the containers is configured so as to form a closure lid for closing the other container.

20/ A device according to claim 16, wherein each container comprises a closure lid.

21/ A device according to claim 20, wherein, with the exception of a top lid, each lid is secured to the container that is immediately above it when the containers are superposed and when the stacking axis is vertical.

22/ A device according to claim 19, wherein, with the exception of a bottom container, each container serves as a closure lid for the container that is immediately beneath it when the containers are superposed and when the stacking axis is vertical.

23/ A device according to claim 16, wherein at least one of the housings is closed in a sealed manner when the containers are superposed.

24/ A device according to claim 16, comprising at least two hinges.

25/ A device according to claim 24, wherein the hinges are angularly offset around the stacking axis of the containers.

26/ A device according to claim 16, wherein at least one of the housings contains a cosmetic or a care product.

27/ A device according to claim 16, wherein at least one of the housings comprises an applicator member.

28/ A device according to claim 16, further comprising a means for fixing one container to a container immediately below it

29/ A device according to claim 28, wherein said fixing means comprises screwing, snap-fastening, or friction on a receptacle or on a closure cap of a receptacle.

30/ A device according to claim 16, wherein the device does not comprise fixing means for fixing by snap-fastening, screwing, or by friction on a receptacle.

31/ A closure cap for closing a receptacle comprising a device as defined in claim 16.

32/ A cap according to claim 31, further comprising a bottom portion configured so as to be fixed on a receptacle and so as to enable a device to be removably fixed thereto, said device comprising at least two containers configured in such a manner as to be superposable on a stacking axis, one of the containers comprising a lid with a hinge, the other container being added on said lid, each container defining a housing.

33/ A receptacle fitted with a device as defined in claim 15.

34/ A device comprising at least three containers configured in such a manner as to be superposable on a stacking axis, and at least one hinge enabling one of the containers to be pivoted relative to the other(s), at least partially, about an axis of rotation that is not parallel to

the stacking axis, each container defining a housing, each container, with the exception of a bottom container, serving as a closure lid for the container that is immediately beneath it when the containers are superposed and when the stacking axis is vertical.

35/ A device according to claim 34, the device being configured in such a manner that the housings can be opened independently of one another.

36/ A device according to claim 34, wherein one of the containers comprises a lid connected via the hinge to said container, and wherein the other container is fixed on said lid.

37/ A device according to claim 34, wherein at least one of the housings is closed in a sealed manner when the containers are superposed.

38/ A device according to claim 34, further comprising at least two hinges.

39/ A device according to claim 38, wherein the hinges are angularly offset around the stacking axis of the containers.

40/ A device according to claim 34, wherein at least one of the housings contains a substance.

41/ A device according to claim 40, wherein the substance is a cosmetic or a care product.

42/ A device according to claim 34, wherein at least one of the housings comprises an applicator member.

43/ A device according to claim 34, further comprising means for fixing one container to a container immediately below it.

44/ A device according to claim 41, wherein said fixing means comprises screwing, snap-fastening, or friction on a receptacle or on a closure cap of a receptacle.

45/ A device according to claim 34, wherein the device does not comprise fixing means for fixing by snap-fastening, screwing, or friction on a receptacle.

46/ A closure cap for closing a receptacle, the cap comprising a device as defined in claim 34.

47/ A cap according to claim 46, comprising a bottom portion configured so as to be fixed on a receptacle and so as to enable a device to be removably fixed thereto, said device comprising at least two containers configured in such a manner as to be superposable on a stacking axis, and at least one hinge interconnecting the two containers and enabling one of the containers to be pivoted relative to the other(s), at least partially, about an axis of rotation that is not parallel to the stacking axis, each container defining a housing, at least two of the housings containing different substances, wherein one of the containers is configured so as to form a closure lid for closing the other container.

48/ A receptacle fitted with a device as defined in claim 34.

49/ A device comprising at least three containers configured in such a manner as to be superposable on a stacking axis, and at least one hinge enabling one of the containers to be pivoted relative to the other(s), at least partially, about an axis of rotation that is not parallel to the stacking axis, each container defining a housing, at least one of the containers being fixed in a removable manner on the container immediately beneath it.

50/ A device according to claim 49, the device being configured in such a manner that the housings can be opened independently of one another.

51/ A device according to claim 49, wherein one of the containers comprises a lid connected via the hinge to said container, and wherein the other container is fixed on said lid.

52/ A device according to claim 49, wherein one of the containers is configured so as to form a closure lid for closing the other container.

53/ A device according to claim 49, wherein each container comprises a closure lid.

54/ A device according to claim 53, wherein, with the exception of a top lid, each lid is secured to the container that is immediately above it when the containers are superposed and when the stacking axis is vertical.

55/ A device according to claim 52, wherein, with the exception of a bottom container, each container serves as a closure lid for the container that is immediately beneath it when the containers are superposed and when the stacking axis is vertical.

- 56/ A device according to claim 49, wherein at least one of the housings is closed in a sealed manner when the containers are superposed.
- 57/ A device according to claim 49, further comprising at least two hinges.
- 58/ A device according to claim 57, wherein the hinges are angularly offset around the stacking axis of the containers.
- 59/ A device according to claim 49, wherein at least one of the housings contains a substance.
- 60/ A device according to claim 59, wherein the substance is a cosmetic or a care product.
- 61/ A device according to claim 49, wherein at least one of the housings comprises an applicator member.
- 62/ A device according to claim 49, further comprising means for fixing one container to a container immediately below it.
- 63/ A device according to claim 62, wherein said fixing means comprises screwing, snap-fastening, or friction on a receptacle or on a closure cap of a receptacle.
- 64/ A device according to claim 49, wherein the device does not comprise fixing means for fixing by snap-fastening, screwing, or friction on a receptacle.
- 65/ A closure cap for closing a receptacle, the cap comprising a device as defined in claim 49.
- 66/ A cap according to claim 65, further comprising a bottom portion configured so as to be fixed on a receptacle and so as to enable a device to be removably fixed thereto, said receptacle fitted with said device, said device comprising at least two containers configured in such a manner as to be superposable on a stacking axis, and at least one hinge interconnecting the two containers and enabling one of the containers to be pivoted relative to the other(s), at least partially, about an axis of rotation that is not parallel to the stacking axis, each container defining a housing, at least two of the housings containing different substances, .
- 67/ A receptacle fitted with a device as defined in claim 49.

68/ A device comprising at least two containers configured in such a manner as to be superposable on a stacking axis, and at least one hinge enabling one of the containers to be pivoted relative to the other(s), at least partially, about an axis of rotation that is not parallel to the stacking axis, each container defining a housing, at least the housing defined by an end container containing an applicator member.

69/ A device according to claim 68, the device being configured in such a manner that the housings can be opened independently of one another.

70/ A device according to claim 68, wherein one of the containers comprises a lid connected via the hinge to said container, and wherein the other container is fixed on said lid.

71/ A device according to claim 68, wherein one of the containers is configured so as to form a closure lid for closing the other container.

72/ A device according to claim 68, wherein each container comprises a closure lid.

73/ A device according to claim 72, wherein, with the exception of a top lid, each lid is secured to the container that is immediately above it when the containers are superposed and when the stacking axis is vertical.

74/ A device according to claim 71, wherein, with the exception of a bottom container, each container serves as a closure lid for the container that is immediately beneath it when the containers are superposed and when the stacking axis is vertical.

75/ A device according to claim 68, wherein at least one of the housings is closed in a sealed manner when the containers are superposed.

76/ A device according to claim 68, comprising at least two hinges.

77/ A device according to claim 76, wherein the hinges are angularly offset around the stacking axis of the containers.

78/ A device according to claim 68, wherein at least one of the housings contains a substance, in particular a cosmetic or a care product.

79/ A device according to claim 68, comprising means for fixing one container to a container immediately below it.

80/ A device according to claim 79, wherein said fixing means comprises screwing, snap-fastening, or friction on a receptacle or on a closure cap of a receptacle.

81/ A device according to claim 68, the device does not comprise fixing means for fixing by snap-fastening, screwing, or friction on a receptacle.

82/ A closure cap for closing a receptacle, the cap comprising a device as defined in claim 68.

83/ A cap according to claim 82, comprising a bottom portion configured so as to be fixed on a receptacle and so as to enable a device to be removably fixed thereto, said device comprising at least two containers configured in such a manner as to be superposable on a stacking axis, and at least one hinge enabling one of the containers to be pivoted relative to the other(s), at least partially, about an axis of rotation that is not parallel to the stacking axis, each container defining a housing, at least the housing defined by an end container containing an applicator member.

84/ A receptacle fitted with a device as defined in claim 68.

85/ A receptacle comprising:

a receptacle body; and

a closure cap, the closure cap comprising:

at least two containers configured in such a manner as to be superposable on a stacking axis; and

at least one hinge enabling one of the containers to be pivoted relative to the other(s), at least partially, about an axis of rotation that is not parallel to the stacking axis, each container defining a housing.

86/ A receptacle according to claim 85, wherein the cap comprises at least three containers.

87/ A receptacle according to claim 85, wherein at least one of the containers is fixed in a removable manner on the container immediately beneath it.

88/ A receptacle according to claim 85, the device being configured in such a manner that the housings can be opened independently of one another.

89/ A receptacle according to claim 85, wherein one of the containers comprises a lid connected via the hinge to said container, and wherein the other container is fixed on said lid.

90/ A receptacle according to claim 85, wherein one of the containers is configured so as to form a closure lid for closing the other container.

91/ A receptacle according to claim 85, wherein each container comprises a closure lid.

92/ A receptacle according to claim 91, wherein, with the exception of the top lid, each lid is secured to the container that is immediately above it when the containers are superposed and when the stacking axis is vertical.

93/ A receptacle according to claim 90, wherein, with the exception of the bottom container, each container serves as a closure lid for the container that is immediately beneath it when the containers are superposed and when the stacking axis is vertical.

94/ A receptacle according to claim 85, wherein at least one of the housings is closed in a sealed manner when the containers are superposed.

95/ A receptacle according to claim 85, comprising at least two hinges.

96/ A receptacle according to claim 85, wherein the hinges are angularly offset around the stacking axis of the containers.

97/ A receptacle according to claim 85, wherein at least one of the housings contains at least one cosmetic and/or care product.

98/ A receptacle according to claim 85, wherein at least one of the housings comprises an applicator member.